

To: Jahne, Michael[Jahne.Michael@epa.gov]
From: Garland, Jay
Sent: Tue 1/30/2018 4:26:13 PM
Subject: Re: Electricity monitoring of AWG

Is the new purchase needed because of the unique "phase" of the WaterGen system? I ask that question because I wonder if we tested any other (US built) instruments from a different vendor, does T&E have a meter available?

Sent from my iPhone

On Jan 29, 2018, at 11:06 AM, Jahne, Michael <Jahne.Michael@epa.gov> wrote:

Hi Jay- what are your thoughts on pursuing this, given availability of the X Prize data and our inability to concurrently monitor water production? Gary will have to research and purchase a monitor, estimated cost \$500-1000. We are working on a flowmeter to measure water volume drained during biweekly servicing, which will provide an estimate of production but averaged over a few days.

Thanks,

Michael